

Remington Arms Company, Inc.

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REMINGTON

Arms Company, Inc.

MODEL 10

PUMP ACTION SHOTGUN

- **Shooting Safety Commandments**
- **Information**
- **Instructions for Operation & Care of Rifle**
- **Components Parts Listing**
- **Value and Reference Book Listing**

NOTE: We are pleased to accommodate your request for the Model 10 Pump Action Shotgun information. The following documentation represents all information available on this model from the Remington Arms Co., Inc.

DO NOT MAKE CHANGES OR ALTERATIONS TO ANY PARTS OF A FIREARM. USE ONLY REMINGTON PARTS. NEVER MAKE AN ADJUSTMENT TO THE TRIGGER, OR CHANGE THE SHAPE OR SIZE OF THE SEAR, SEAR NOTCH, OR OTHER PARTS.

Ten Commandments of Shooting Safety

- 1. Always keep the muzzle pointed in a safe direction.**
- 2. Firearms should be unloaded when not in use.**
- 3. Don't rely on your gun's "safety".**
- 4. Be sure of your target and what is beyond it.**
- 5. Use correct ammunition.**
- 6. If your gun fails to fire when the trigger is pulled, handle with care!**
- 7. Always wear eye and ear protection when shooting.**
- 8. Be sure the barrel is clear of obstructions before shooting.**
- 9. Do not alter or modify your gun, and have guns serviced regularly.**
- 10. Learn the mechanical and handling characteristics of the firearm you are using.**

MODEL 10

Remington Repeating Shotgun

"Pump Action"

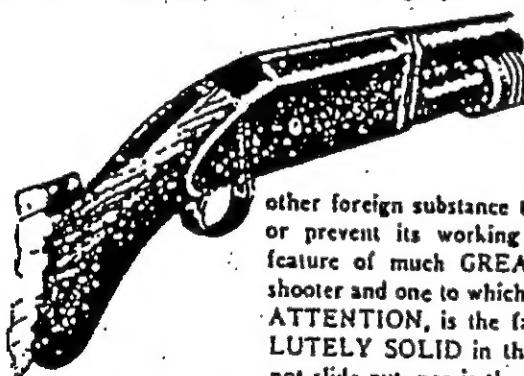
Solid Breech

Hammerless

Take-Down

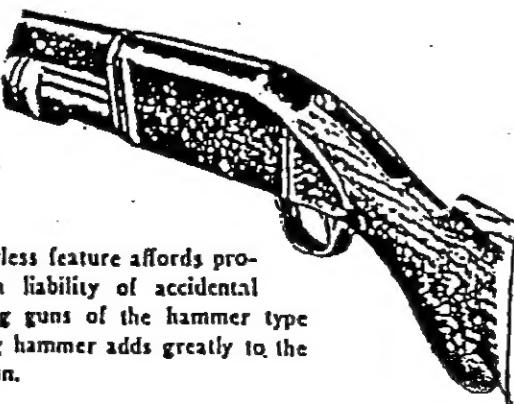
Made in 12 Gauge Only

THE Remington 1908 Model, solid breech, hammerless, take-down, six-shot repeating Shotgun is an example of the highest development of the gun-makers' art. It embodies many new and novel features and eliminates those which are objectionable in repeating shotguns of the present day. Beauty of design, perfection of workmanship and finish are strikingly apparent. Absence of projecting parts adds symmetry to its altogether pleasing and graceful lines. It handles fast and balances perfectly, due in large measure to the grip of stock being more nearly in line with the barrel than any other design of repeating shotgun yet produced. Operation of the mechanism causes no change in the exterior appearance of the gun, excepting in the position of the slide-handle or fore-arm, which is not unsightly.



SOLID BREECH The design of receiver or frame provides for a SOLID BREECH. There are no openings in top or sides of receiver to weaken it, or allow dirt, snow, rain or other foreign substance to reach the mechanism, to rust or prevent its working under all conditions. But a feature of much GREATER IMPORTANCE to the shooter and one to which we desire to draw ESPECIAL ATTENTION, is the fact that the receiver is ABSOLUTELY SOLID in the rear. The breech block does not slide out, nor is there an opening of any description at this point, affording absolute protection no matter what may occur against the breech block, firing-pin, powder gases, defective primers, grease, etc., from blowing back into the eyes or face of the shooter with attendant liability of serious injuries.

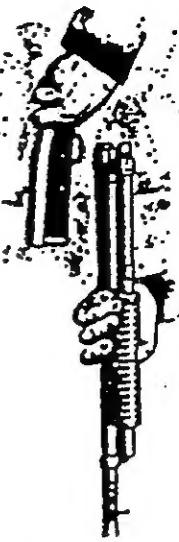
The loading and ejecting of shells is done through an opening in the under side of receiver, with the advantage that ejected shells are kept away from the face of the shooter and from interfering with the aim.



HAMMERLESS The hammerless feature affords protection from liability of accidental discharge common to repeating guns of the hammer type and the absence of a projecting hammer adds greatly to the attractive appearance of the gun.

Remington Repeating Shotgun

"Pump Action"



Cut No. 4

Directions for Operating

TO LOAD MAGAZINE Close action by pushing slide handle forward. Turn gun upside down. Place shells on breech block and push well into magazine, which holds five shells.

TO LOAD BARREL Press the button on right side of receiver and move slide from magazine handle snarly rearward and forward.

TO MAKE "SAFE" Push safety slide (No. 31) rearward and the trigger will when locked be locked.

TO OPEN GUN Press action bar lock button (No. 3) on right side of receiver and move slide handle rearward. After firing a shell when cocked be sure the full rearward movement of the slide is completed; otherwise the empty shell will be ejected without feeding the next loaded shell from the magazine. Be sure to bring back the slide as far as it will go from the magazine. Be sure to bring back the slide as far as it will go.

TO REMOVE LOADED SHELLS FROM CHAMBER Press button on right side of receiver and move slide handle back rather slowly and catch the loaded shell (which will be withdrawn from the barrel by this operation) at the opening in the bottom of the receiver.

TO REMOVE LOADED SHELLS FROM MAGAZINE Complete the rearward movement of slide handle which will release the next shell from the magazine; then push carrier up against side of receiver and with the fingers remove the shell which lies above the carrier. This operation will move slide handle slightly forward; by moving it rearward the next shell is released from the magazine and may be removed in the same manner. Repeat until the magazine is empty. Keep gun right side up when removing loaded shells.

Directions for Setting Up and Taking Down

TO PUT GUN TOGETHER Draw in gun case

TO PULL TRIGGER rearward until stopped and hold slide handle forward of stop lugs on magazine and turn magazine a quarter turn by means of lever.

TO PUT GUN TOGETHER Turn magazine lever into place. Action bar is thus protected, as shown in Cut No. 4.

"Pump Action"

Remington Repeating Shotgun

"Pump Action"



Cut No. 1

TO TAKE GUN DOWN Push over magazine lever detent (No. 44) on front end of magazine (No. 47), which will release magazine lever (No. 40).

TO TAKE GUN DOWN Pull magazine lever out until stopped (Cut No. 1). By means of this lever unscrew magazine (No. 47) a quarter turn. Push slide handle (No. 34) forward until end of magazine is even with barrel yoke (No. 12).

TO TAKE GUN DOWN Push slide handle back until action bar (No. 1) engages breech block and starts it rearward. Receiver with thumb, pull slide handle back until action bar (No. 1) engages breech block and starts it rearward.

TO TAKE GUN DOWN By means of magazine lever, push magazine into receiver and screw a quarter turn. Turn magazine lever into place.

TO TAKE GUN DOWN Push over magazine lever detent on front end of magazine, which will release magazine lever out until stopped (Cut No. 1). By means of this lever, unscrew magazine a quarter turn. Push slide handle forward until magazine and action bar are

free from receiver (Cut No. 3). Grasp the barrel and magazine near receiver (Cut No. 3), unscrew barrel a quarter turn (Cut No. 2), and pull out of receiver.

Cut No. 1

Remington Repeating Shotgun

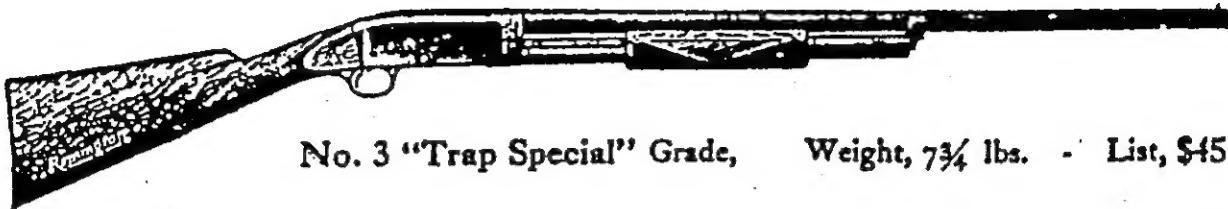
(Pump Action)

Solid Breech

Hammerless

Take-Down

Made in 12 Gauge Only



No. 3 "Trap Special" Grade, - Weight, 7½ lbs. - List, \$45

Furnished with solid ribbed barrel instead of plain at an advance of \$6.75 list.

A six shot repeater designed especially for trap shooting purposes. This grade differs from No. 3 "Trap" in that the stock and fore-arm are American Walnut, the stock being furnished in but one dimension which is 14 inches in length, drop 2 inches at heel and 1½ inches at comb. The majority of trap shooters have found these dimensions to be the best adapted for trap shooting purposes. The barrel is of Remington steel and the top surface is neatly matted its entire length which prevents the reflection of light that might interfere with the shooter's sighting. It also aids in taking quick and accurate aim. The barrels of the "Trap Special" are especially selected for trap loads and all guaranteed to shoot over 70% of the load in a 30-inch circle at 40 yards.

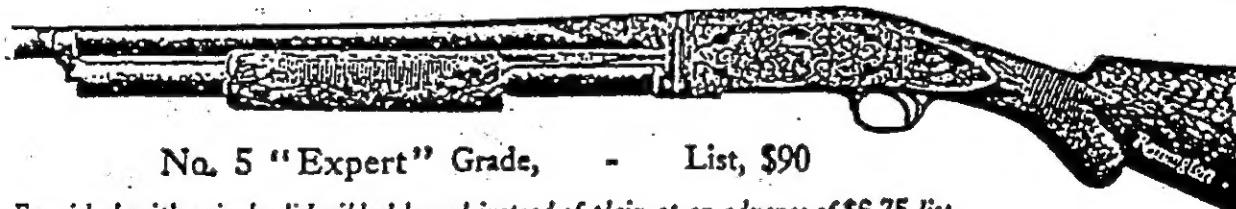
Remington Repeating Shotgun

(Pump Action)

Solid Breech

Hammerless

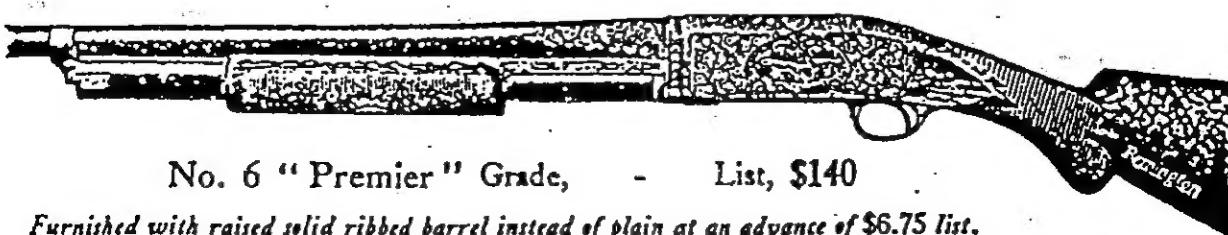
Take-Down



No. 5 "Expert" Grade, - List, \$90

Furnished with raised solid ribbed barrel instead of plain at an advance of \$6.75 list.

g Six shot repeater, 26, 28, 30 and 32 inch Remington steel barrel, any desired choke. Stock and fore-arm are of the choicest imported walnut, handsomely checkered by hand, silver name plate inlaid in stock. The barrel and receiver are finished with a beautiful deep scroll hand engraving with panel on left side of receiver. All working parts are hand polished. Stock dimensions are same as No. 4 Tournament grade. Made in 12 gauge only.



No. 6 "Premier" Grade, - List, \$140

Furnished with raised solid ribbed barrel instead of plain at an advance of \$6.75 list.

The No. 6 "Premier" grade Pump gun, like our No. 6 Autoloading shotgun, is a work of art, no effort being spared to produce the finest gun in both workmanship and finish as it is possible for a factory to turn out. The receiver and barrel are finished in a beautiful deep scroll hand engraving which brings out the game panels in relief. Owner's initials engraved on name plate, if so desired. Stock dimensions same as No. 4 Tournament grade. Made in 12 gauge only.

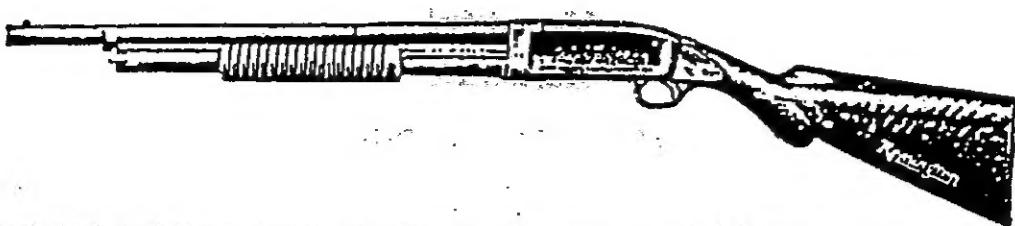
Remington Repeating Shotgun

(Pump Action)

Solid Breech

Hammerless

Take-Down



No. O "Riot" Grade, - - - - - List, \$27

This Gun furnished with 20-Inch Cylinder Barrel only

The Riot grade pump gun is fitted especially to shoot buckshot. It is being used in a number of State prisons also by express messengers and watchmen. It is a six shot repeater made in 18 gauge only. Stock dimensions same as No. 1 Standard grade.

Matted Ribbed Barrel



Solid-matted rib, advance of \$6.75 list.

The matted ribbed barrel is particularly appreciated by shooters who have used a double gun, and therefore are accustomed to a continuous line of sight; it also prevents the reflection of light on the top of the barrel from interfering with the shooters sight. Trap shooters especially find this feature helps to increase their scores. The barrel and rib are made in one solid piece, hence we cannot fit a rib to a plain barrel.

Note.—See instructions on ordering extra barrels as given on page 8.

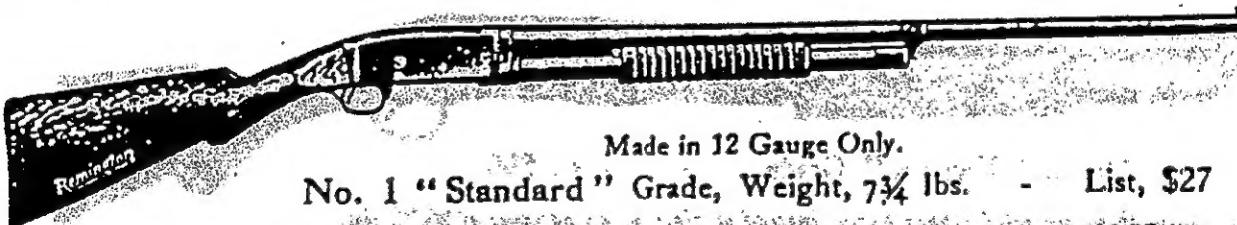
Remington Repeating Shotgun

(Pump Action)

Hammerless

Take-Down

Solid Breech

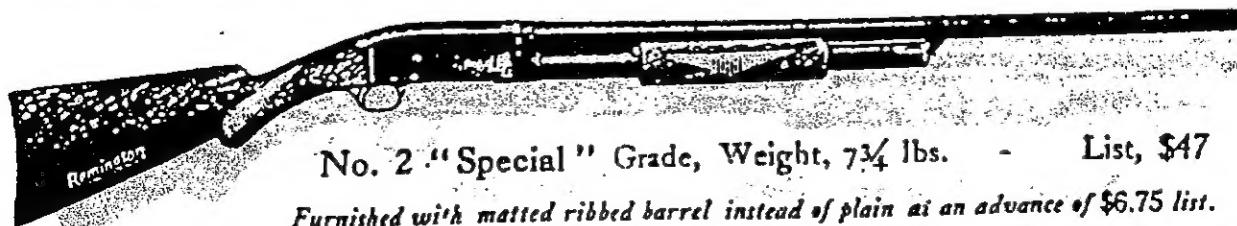


Made in 12 Gauge Only.

No. 1 "Standard" Grade, Weight, 7 3/4 lbs. - - List, \$27

Furnished with matted ribbed barrel instead of plain at an advance of \$6.75 list.

Six shot repeater, 28, 28, 30 and 32-inch Remington steel barrel any desired choke. 30 inch full choke sent unless otherwise specified. Half-pistol grip stock and fore-arm of American walnut, regular dimensions 13 3/4 inches long, drop at heel 2 1/4 inches, drop at comb 1 3/4 inches. Any other length or drop of stock made to order at an advance of \$10.



No. 2 "Special" Grade, Weight, 7 3/4 lbs. - - List, \$47

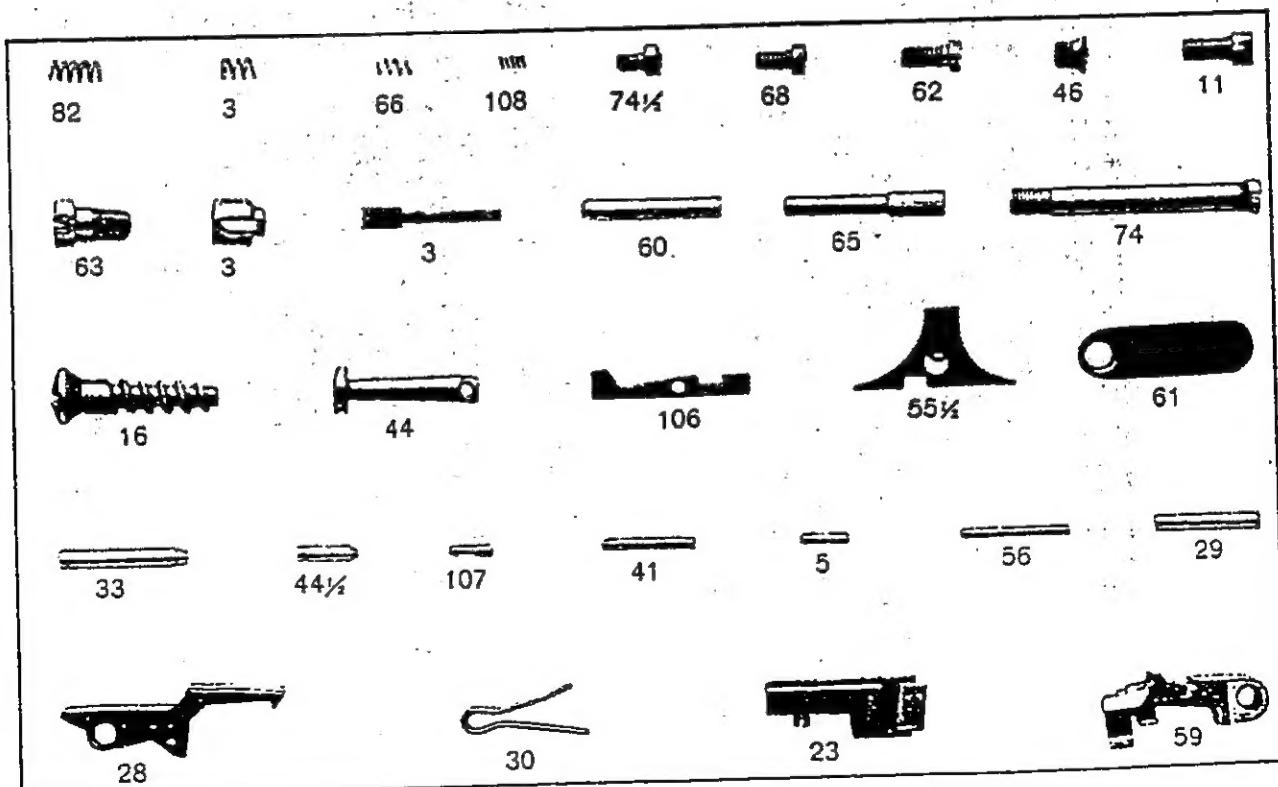
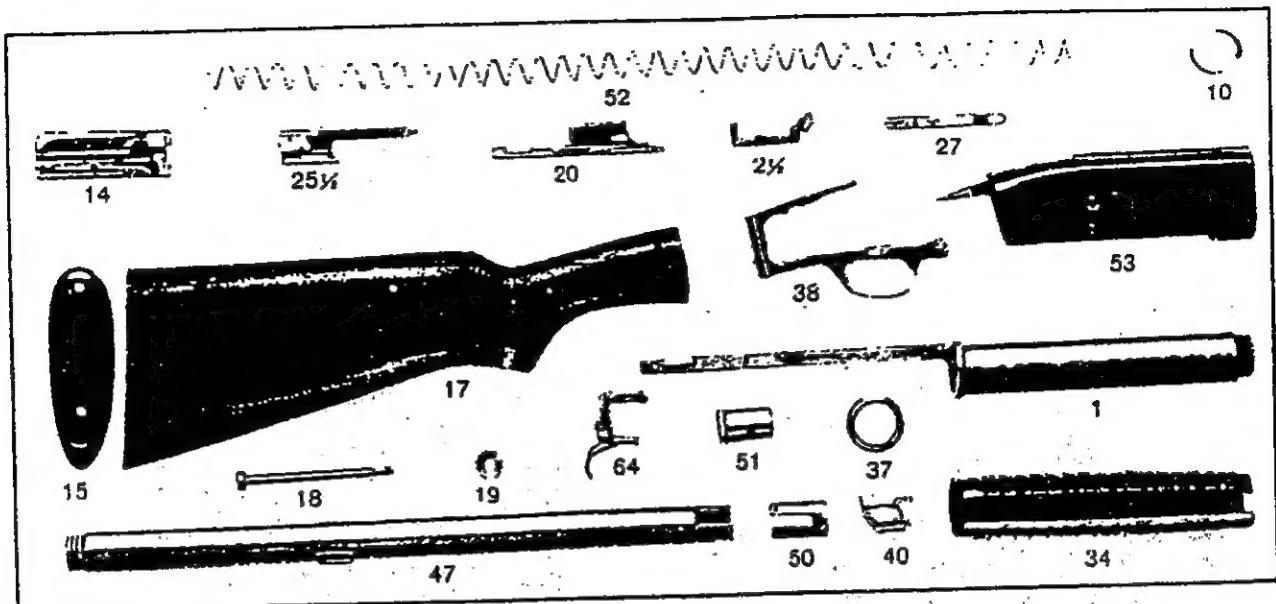
Furnished with matted ribbed barrel instead of plain at an advance of \$6.75 list.

Same as No. 1 Standard grade with the exception that the stock and fore-arm are of selected Imported walnut, half-pistol grip and fore-arm are neatly checked. Will furnish made to order, without extra charge, lengths from 13 1/2 inches to 15 inches, drops 2 1/4 inches to 3 1/4 inches at the heel. Any other length or drop of stock made to order at an advance of \$10.

Note.—For extras on Pump gun refer to page 89.

COMPONENT PARTS

Model 10 Repeating Shotgun



REMININGTON ARMS COMPANY, INC.

Remington Ilion Works

Ilion, N. Y., U. S. A.

"DISCONTINUED
NO PARTS AVAILABLE
FROM REMINGTON"

LIST OF COMPONENT PARTS
MODEL 10 REPEATING SHOTGUN

No.	Part	No.	Part
U-1	Action Bar, Grade A,B,C. \$	U-37	Fore-end Nut
U-1	Grade 10-D	U-75	Front Sight
U-1	Grade 10-E	U-38	Guard, Grade 10-A,B,C... .
U-1	Grade 10-F	U-38	Guard, Grade 10-D
U-2	Action Bar Lock	U-38	Guard, Grade 10-E
U-3	Action Bar Lock Button, complete	U-38	Guard, Grade 10-F
U-2½	Action Bar Lock, complete	U-74	Guard Screw
U-5	Action Bar Lock Pin	U-7½	Guard Screw Check Screw
U-69	Action Bar Lock Shoe	U-106	Latch (Breech Block)
U-6	Action Bar Lock Spring	U-107	Latch Pin
U-7	Action Bar Stud	U-108	Latch Spring
U-8	Action Bar Lock Rivet	U-39	Main Spring
U-103	Action Bar Lk. Shoe Plunger	U-40	Magazine Lever
U-10	Barrel Adjusting Bushing	U-41	Magazine Lever Pin
U-83	Barrel Adj'tg Bush'g Lock	U-42	Magazine Lever Spring
U-11	Barrel Adj'tg Bush'g Lock Screw	U-44	Magazine Lever Detent
U-43	Barrel Lug	U-44½	Magazine Lever Detent Pin
U-45	Barrel Lug Screw	U-46	Magazine Plug Screw
U-80	Barrel Lug Stop	U-47	Magazine Tube
U-12	Barrel Yoke, Grade A,B,C..	U-50	Magazine Plug
U-12	Grade D	U-52	Magazine Spring
U-12	Grade E	U-51	Magazine Follower
U-13	Grade F	U-53	Receiver, Grade 10-A,B,C..
U-14	Barrel Yoke Stop Screw	U-53	Receiver, Grade 10-D
U-14½	Breech Block	U-53	Receiver, Grade 10-E
U-15	Breech Block, complete	U-54	Receiver, Grade 10-F
U-16	Butt Plate	U-55	Safety Slide Ball
U-16	Butt Plate Screw	U-55½	Safety Slide
U-20	Carrier, complete	U-56	Safety Slide, complete
U-23	Carrier Stop	U-57	Safety Slide Pin
U-82	Carrier Friction Spring	U-58	Safety Slide Spring
U-25	Cocking Head	U-59	Safety Slide Plug
U-25½	Cocking Head, complete	U-60	Sear
U-26	Cocking Head Pin	U-61	Sear Pin
U-27	Ejector Spring	U-62	Sear Spring
U-28	Extractor	U-62	Sear Spring Screw
U-29	Extractor Pin	U-17	Stock, Grade 10-A
U-30	Extractor Spring	U-17	Stock, Grade 10-B and C
U-31	Firing Pin	U-17-S	Stock, Grade 10-S
U-32	Firing Pin Bushing	U-17	Stock, Grade 10-D
U-33	Firing Pin Bushing Pin	U-17	Stock, Grade 10-E
U-34	Fore-end, Grade 10-A	U-18	Stock, Grade 10-F
U-34	Fore-end, Grade 10-B,10-C..	U-19	Stock Bolt
U-34	Fore-end, Grade 10-S	U-63	Stock Bolt Washer
U-34	Fore-end, Grade 10-D	U-68	Tang Screw
U-34	Fore-end, Grade 10-E	U-64	Tang Screw Check Screw
U-84	Fore-end, Grade 10-F	U-65	Trigger
		U-66	Trigger Pin
		U-66	Trigger Spring

EXPLANATION OF OPERATION

Grasp the fore-end firmly and pull back, which moves action bar into receiver. The action bar draws the breech block below the recoil shoulder, in the receiver; at the same time while the block is moving backward, the firing pin, which is in the breech block, is cocked. Near the end of backward stroke the breech block turns the carrier to bottom of receiver, allowing the shell to come from the magazine back upon the carrier. The arm is now in position as shown in "Sectional View," "Action Open."

Pushing the fore-end forward moves the carrier up with the shell until the shell is brought into the barrel and locked there by the breech block. The sear cannot be disengaged from the firing pin, because the trigger cannot reach the sear until the breech block has locked the shell securely in the barrel.

The gun may be made "safe" by pushing the safety toward the rear, when the trigger cannot be pulled. The fore-end cannot be pulled back when the gun is cocked because the action is locked by the action bar lock engaging its slot in side of receiver. This may be released either by firing the arm or by pressing the release button on the right side of receiver, when the action may be opened, if it is not desired to fire the shell.

Assume that the gun has been fired—the arm is then in position as shown in "Sectional View," "Action Closed." Pull back fore-end. The extractor or the front end of the breech block grasps the rim of the shell and pulls it out. The shell is held in the top of the receiver by two ribs until drawn fully out of barrel when the extractor, extractor spring and ejector spring, which are in top of the receiver, push the empty shell straight down and out of the bottom of the receiver.

CARE OF FIREARMS

A firearm should be cleaned as quickly as possible after shooting. Delay causes the fouling to become sticky and hard, making removal difficult. REMINGTON Powder Solvent is highly recommended for this purpose.

Always clean the barrel from the breech. All REMINGTON firearms are made in Take-Down style so they can be cleaned in this manner. If cleaned from the muzzle the dirt is pushed back into the action and the cleaning rod is apt to bend or break the ejector spring causing failure to operate properly.

Another effective means of cleaning is by the use of boiling water, which should be poured through the barrel.

Care should be taken that the barrel is thoroughly dried, then greased with a heavy grease, preferably REMINGTON Gun Grease.

When the gun is again used the grease should be carefully removed. All mechanism and surfaces should be cleaned and lubricated with a thin oil.

Rem Oil, which has been developed after long and careful experimental work at our arms factory, is highly recommended for this purpose. It is in general use at our plants.

The sear spring located in bottom of breech block should be kept screwed in as far as possible. Do not remove barrel lug screw or attempt to remove barrel lug or barrel yoke, as these have been carefully adjusted by special factory tools.

If stock becomes slightly loose from shrinkage of wood it should be tightened immediately by removing butt plate and turning bolt tightly, using a long screwdriver in deep hole of stock.

Firearms Value & Reference Books

NOTE: We do not provide information on firearms' values. You may want to have your firearm appraised by a gunsmith. The following sources may also be helpful. We do not accept responsibility for the goods or services provided by these sources.

Firearms Value Books

Blue Book of Gun Values

Blue Book Publications
8009 34th Avenue South #175
Minneapolis, MN 55425
800-877-GUNS

Flayderman's Guide to Firearm Values

Gun List
Modern Gun Values
Krause Publications
700 East State Street
Iola, WI 54990-0001
847-573-8530

Gun Trader's Guide

Stoeger Publishing Company
5 Mansard Court
Wayne, NJ 07470
973-872-9500

Reference Books

The Remington 700

John Flacy
Brownells, Inc.
200 South Front Street
Montezuma, IA 50171
515-623-5401

Cartridges of the World

Frank C. Barnes
Standard Catalog of Firearms
Krause Publications
700 East State Street
Iola, WI 54990-0001
847-573-8530

Shooter's Bible

Stoeger Publishing Company
5 Mansard Court
Wayne, NJ 07470
973-872-9500

Remington, America's Oldest

Gunmanker
Remington Arms Co.
PO Box 700
Madison, NC 27025
Attention: History Book
800-423-8495